L Number	Hits	Search Text	DB	Time stamp
-	1779	370/321,337,347,442.ccls.	USPAT; US-PGPUB	2003/10/06 10:39
-	78	370/321,337,347,442.ccls. and (duty adj1 cycle)	USPAT; US-PGPUB	2003/09/30 11:31
-	365	(TDMA and (duty adj1 cycle)) not 370/321,337,347,442.ccls.	USPAT; US-PGPUB	2003/09/30 13:24
-	146	@pd<20000505 and ((TDMA and (duty adj1 cycle)) not 370/321,337,347,442.ccls.)	USPAT; US-PGPUB	2003/09/30 13:26
-	29	(@pd<20000505 and ((TDMA and (duty adj1 cycle)) not 370/321,337,347,442.ccls.)) and hous$3	USPAT; US-PGPUB	2003/09/30 13:33
-	12	("4658096" | "4680787" | "4744101" | "4745632" | "4752949" | "4906989" | "4959851" | "4972457" | "4991197" | "5241593" | "5526403" | "5533097").PN.	USPAT	2003/09/30 14:48
-	4	6002937.URPN.	USPAT	2003/09/30 14:52
-	0	6002937.URPN. and duty adj cycle	USPAT	2003/09/30 14:52
-	3	6002937.URPN. and frequency	USPAT	2003/09/30 14:53
-	3812	(configur$4 or program$5 or dynamic$3 or variable or change$4) adj3 (duty adj1 cycle)	USPAT; US-PGPUB	2003/10/01 14:53
-	11	((configur$4 or program$5 or dynamic$3 or variable or change$4) adj3 (duty adj1 cycle)) and TDMA	USPAT; US-PGPUB	2003/10/01 09:53
-	162	(configur$4 or program$5 or dynamic$3 or variable or change$4) adj3 (duty adj1 cycle) and wireless not TDMA	USPAT; US-PGPUB	2003/10/01 14:57
-	67	((configur$4 or program$5 or dynamic$3 or variable or change$4) adj3 (duty adj1 cycle) and wireless not TDMA) and (keyboard or keypad)	USPAT; US-PGPUB	2003/10/01 14:56
-	15	user adj2 (configur$4 or program$5 or dynamic$3 or variable or change$4) adj3 (duty adj1 cycle)	USPAT; US-PGPUB	2003/10/06 08:32
-	3	(user adj2 (configur$4 or program$5 or dynamic$3 or variable or change$4) adj3 (duty adj1 cycle)) and (keypad or keyboard)	USPAT; US-PGPUB	2003/10/01 14:58
-	0	TDMA and user adj2 (configur$4 or program$5 or dynamic$3 or variable or change$4) adj3 (duty adj1 cycle)	USPAT; US-PGPUB	2003/10/06 08:39
-	2157	TDMA and (mobile or cell) adj phone	USPAT; US-PGPUB	2003/10/06 09:04
-	1762	(TDMA and (mobile or cell) adj phone) and (housing or cas$3)	USPAT; US-PGPUB	2003/10/06 08:55
-	14	((TDMA and (mobile or cell) adj phone) and (housing or cas$3)) and (alternate or "every other" or (non adj1 adjacent)) adj ((time adj1 slot$2) or slot$2)	USPAT; US-PGPUB	2003/10/06 08:55
-	176	(TDMA and (mobile or cell) adj phone) and (housing or casing)	USPAT; US-PGPUB	2003/10/06 08:56
-	0	((TDMA and (mobile or cell) adj phone) and (housing or casing)) and (alternate or "every other" or (non adj1 adjacent)) adj ((time adj1 slot$2) or slot$2)	USPAT; US-PGPUB	2003/10/06 09:03
-	13	((TDMA and (mobile or cell) adj phone) and (housing or casing)) and "duty cycle"	USPAT; US-PGPUB	2003/10/06 09:03
-	0	((TDMA and (mobile or cell) adj phone) and (housing or casing)) and (alternate or "every other" or (non adj1 adjacent)) adj ((time adj1 slot$2) or slot$2 or cycle)	USPAT; US-PGPUB	2003/10/06 09:04
-	77	TDMA and (mobile or cell) adj phone	EPO; JPO; DERWENT	2003/10/06 09:04
-	0	(TDMA and (mobile or cell) adj phone) and (housing or casing)	EPO; JPO; DERWENT	2003/10/06 09:04

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–	0	(TDMA and (mobile or cell) adj phone) and "duty cycle"	EPO; JPO; DERWENT	2003/10/06 09:04
–	0	(TDMA and (mobile or cell) adj phone) and (alternate or "every other" or (non adj1 adjacent)) adj ((time adj1 slot$2) or slot$2 or cycle)	EPO; JPO; DERWENT	2003/10/06 09:04
–	5	TDMA and ((alternate or "every other") adj1 cycle)	USPAT; US-PGPUB	2003/10/06 09:18
–	27	TDMA and (duty adj1 ratio)	USPAT; US-PGPUB	2003/10/06 09:19
–	13754	pag$3 and (cordless or wireless) and cellu$3	USPAT; US-PGPUB	2003/10/06 10:40
–	443	(pag$3 and (cordless or wireless) and cellu$3) and (duty adj cycle)	USPAT; US-PGPUB	2003/10/06 10:40
–	155	((pag$3 and (cordless or wireless) and cellu$3) and (duty adj cycle)) and TDMA	USPAT; US-PGPUB	2003/10/06 10:46
–	28	(((pag$3 and (cordless or wireless) and cellu$3) and (duty adj cycle)) and TDMA) and (adjacent near cells)	USPAT; US-PGPUB	2003/10/06 10:52
–	37619	duty adj cycle	USPAT; US-PGPUB	2003/10/06 10:52
–	3666	(duty adj cycle) and (cellular or wireless)	USPAT; US-PGPUB	2003/10/06 10:53
–	345	((duty adj cycle) and (cellular or wireless)) and TDMA	USPAT; US-PGPUB	2003/10/06 10:56
–	15	(((duty adj cycle) and (cellular or wireless)) and TDMA) and (transmit$4 near cycle)	USPAT; US-PGPUB	2003/10/06 12:33
–	3952	TDMA and (mobile adj1 station)	USPAT; US-PGPUB	2003/10/06 16:14
–	1627	(TDMA and (mobile adj1 station)) and (time adj1 slot)	USPAT; US-PGPUB	2003/10/06 16:15
–	648	@pd<20000505 and ((TDMA and (mobile adj1 station)) and (time adj1 slot))	USPAT; US-PGPUB	2003/10/06 16:16
–	1	(@pd<20000505 and ((TDMA and (mobile adj1 station)) and (time adj1 slot))) and dynamic adj1 slot adj1 allocation	USPAT; US-PGPUB	2003/10/06 16:17
–	32	dynamic adj slot adj allocation	USPAT; US-PGPUB	2003/10/06 16:21
–	281	(dynamic near allocation) and TDMA	USPAT; US-PGPUB	2003/10/07 09:09
–	3	((dynamic near allocation) and TDMA) and ((programm$4 or "user defined" or "user entered") adj controller)	USPAT; US-PGPUB	2003/10/07 08:25
–	1066	((sleep or rest or standby or "stand-by") adj1 mode) and ((cell$4 or mobile) adj1 phone)	USPAT; US-PGPUB	2003/10/07 09:10
–	246	(((sleep or rest or standby or "stand-by") adj1 mode) and ((cell$4 or mobile) adj1 phone)) and TDMA	USPAT; US-PGPUB	2003/10/07 09:14
–	118	((((sleep or rest or standby or "stand-by") adj1 mode) and ((cell$4 or mobile) adj1 phone)) and TDMA) and (time adj1 slot$2)	USPAT; US-PGPUB	2003/10/07 09:30
–	101	(((((sleep or rest or standby or "stand-by") adj1 mode) and ((cell$4 or mobile) adj1 phone)) and TDMA) and (time adj1 slot$2)) and user	USPAT; US-PGPUB	2003/10/07 09:46
–	72	((((((sleep or rest or standby or "stand-by") adj1 mode) and ((cell$4 or mobile) adj1 phone)) and TDMA) and (time adj1 slot$2)) and user) and key$5	USPAT; US-PGPUB	2003/10/07 09:31
–	7	((((((sleep or rest or standby or "stand-by") adj1 mode) and ((cell$4 or mobile) adj1 phone)) and TDMA) and (time adj1 slot$2)) and (user adj1 program$5)	USPAT; US-PGPUB	2003/10/07 09:46

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